Ting Hua

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9636414/publications.pdf

Version: 2024-02-01

		1040056	1125743
13	293	9	13
papers	citations	h-index	g-index
14	14	14	269
all docs	docs citations	times ranked	citing authors

#	Article	lF	CITATIONS
1	Contributions of ecological programs to sustainable development goals in Linzhi, over the Tibetan Plateau: A mental map perspective. Ecological Engineering, 2022, 176, 106532.	3.6	8
2	Recover the food-energy-water nexus from COVID-19 under Sustainable Development Goals acceleration actions. Science of the Total Environment, 2022, 817, 153013.	8.0	15
3	Continuous growth of human footprint risks compromising the benefits of protected areas on the Qinghai-Tibet Plateau. Global Ecology and Conservation, 2022, 34, e02053.	2.1	10
4	Effectiveness of protected areas edges on vegetation greenness, cover and productivity on the Tibetan Plateau, China. Landscape and Urban Planning, 2022, 224, 104421.	7.5	15
5	Opinionated Views on Grassland Restoration Programs on the Qinghai-Tibetan Plateau. Frontiers in Plant Science, 2022, 13, 861200.	3.6	8
6	Quantifying responses of net primary productivity to agricultural expansion in drylands. Land Degradation and Development, 2021, 32, 2050-2060.	3.9	13
7	The research priorities of Resources and Environmental Sciences. Geography and Sustainability, 2021, 2, 87-94.	4.3	16
8	Sensitivity and future exposure of ecosystem services to climate change on the Tibetan Plateau of China. Landscape Ecology, 2021, 36, 3451-3471.	4.2	44
9	Degradation debts accounting: A holistic approach towards land degradation neutrality. Global Change Biology, 2021, 27, 5411-5413.	9.5	5
10	Identifying priority biophysical indicators for promoting food-energy-water nexus within planetary boundaries. Resources, Conservation and Recycling, 2020, 163, 105102.	10.8	19
11	A systematic approach is needed to contain COVID-19 globally. Science Bulletin, 2020, 65, 876-878.	9.0	57
12	Slower vegetation greening faced faster social development on the landscape of the Belt and Road region. Science of the Total Environment, 2019, 697, 134103.	8.0	20
13	Spatial Consistency Assessments for Global Land-Cover Datasets: A Comparison among GLC2000, CCI LC, MCD12, GLOBCOVER and GLCNMO. Remote Sensing, 2018, 10, 1846.	4.0	63